Kunwar Abhishek

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Profile Summary

* 8 years of experience in software development with Android Technology.
* Analyzing requirement, developing code, unit testing, deploying and documentation.
* Good knowledge of working with Android SDK, Android NDK, Core Java, XML, JSON.
* Capable of working independently as well as in a team.
* Pleasant experience of client communication.

Technical Competencies

* Tools: Android Studio, Eclipse Indigo, Android development tool, Visual Studio, Xamarin Forms
* Database: SQLite
* Core Java, Kotlin.
* SVN, Jira.

Work Exposure

Working with Nagarro located in Gurgaon from 16 Jan 2017.

Worked with Aricent Technologies located in Gurgaon from 12 Feb 2015 to 6 Jan 2017.

Previously worked in SPA Systems in Vaishali from 17 September 2012 to 23 January 2015

Projects contributed on

* Notable Live

Role: Developer

Duration: August 2018 -Till Date.

Responsibilities: Coding, designing, develop, unit testing, code review, RnD Work.

Description: Notable live is an app that provides the interaction of celebrities with their fan following. In this a user can interact with the notable by registering in an event created by the admin. All the 3 parts i.e. Admin notable and the user can be controlled within the app. A fan can also buy the memorabilia’s, Can participate in a quiz contest created by the admin for an event and can also take a selfie with the celebrity with in the app.

Technologies Used: - Jira, Core Java, OpenTok, Picasso.

* EmpoweRM (Indusind Bank)

Role: Developer

Duration: Feb 2018 to August 2018.

Responsibilities: Coding, designing, develop, unit testing, code review, RnD Work.

Description: EmpowerRM is an RM management tool whose client is IndusInd Bank. It is totally developed on Xamarin Cross platform application. It is an internal software

Technologies Used: - Jira, C#, Xamarin.

* Intradiem (Agent Mobile)

Role: Developer

Duration: Feb 2015 to November 2017.

Responsibilities: Coding, designing, develop, unit testing, code review, RnD Work.

Description: Intradiem is a leading innovator in the contact center industry, and our mission is to solve the real-time challenges facing contact centers and this app ease their life with assorted options from scheduling the shift to making preferences for communication etc.

https://play.google.com/store/apps/details?id=com.intradiem.agentmobile&hl=en

Technologies Used: - Jira, Core Java, ORMLite, SqlCipher.

* Karma (Drone Controller)

Role: Developer

Duration: Feb 2015 till date.

Responsibilities: Coding, designing, develop, unit testing, code review, RnD Work.

Description: We have been involved in all phases of Karma product lifecycle. Make the Camera Integration, Sign in Integration with the sdk given by client, localization, UX, and Bug fixing. This product controls the drone, can click awesome videos photos and can do extra than this like clicking the videos in an orbit or a hinge way and etc.

* Research and development of unmanned aerial vehicles or drones.
* Development of a next-generation media platform that can host several million videos.
* GoPro camera software sustenance support and testing

Technologies Used - Jira, Core Java, MapBox, Sureflight.

* GAME OF CHANCE

Role: Developer

Duration: May2014 to January 2015.

Responsibilities: To architect the application, design, develop, document and unit testing.

Description: Game of chance is the application which will decrease the taboo who pays the bill. In this user can create the group and add friends. After that the game will start by images of friends placed in a circular manner and which can be spin on a touch to move action. In this the person who pays the bill will have less chance of payment in next spin. Templates has been designed so that only one person don’t get load to pay bill and bill will be divided in a manner. SQLite is using to save the data of the persons and group. Volley has been integrated for background internet communication to web services.

Technologies Used: -

Volley, Push Notification, Core Java.

* YooLotto

Role: Developer

Duration: 6 Months

Responsibilities: Maintenance, Coding, Designing, Unit testing, Deployment.

Description: Yoolotto is a lottery game. In this we can scan the tickets get the result and check it when its draw come. Scanning of ticket is done through JNI (Android NDK). All the views implemented in this are customized for the application to be light weight. Push Notification has been used to get the information of released draws. Volley is used for the network architecture.

Technologies used:

Volley, Push Notification, Apptimize, Android NDK, Core Java, and AdMob.

**Application URL:**

<https://play.google.com/store/apps/details?id=com.yoolotto.android>

* Security Systems

Role: - Developer

Duration: 2 Months

Responsibilities: UI Designing, development and documentation.

Description: - This application has been made for spying. In this the user can spy over any one. Person can get the location. Green and red zones are created using maps to know that the concerned person is in safer zone or danger zone. We get an alarm when person is entering in some danger zone. It’s a standalone application.

Technologies Used: -

Android SDK, Google maps, Push notification, SQLite, Volley and RoboGuice.

* Project Dashboard.

Role: Developer

Duration: 4 months

Responsibilities: UI, Design, documentation, development.

Description: - This project contains four modules. Dashboard, statistics, project details and settings. This is a mobile application developed on android technology. This application is designed to have a control over all the project revenue and staff working and handling the company. It’s a Project Management tool in form of mobile application

1. **Dashboard** – This module provides the entire data of all the project in capsule form.
2. **Statistics** – This module provides functionality to find all the data in form of graph.
3. **Project Details** *–* This module provides functionality to look over all the projects one by one in entire detail
4. **Settings** – As per name, this module helps to have a control over your account and administration panel.

Technologies Used:-

Core java, Android SDK and Volley.

* AartiSangrah

Role: Developer

Duration: 30 days

Responsibilities: UI, development and documentation.

Description: - AartiSangrah is a good collection of many popular "AARTI","CHALISA","STUTI","KAWACH", "MANTRAS" and "FESTIVAL" of various Gods and Goddesses popular in Hindu culture. .

Technologies Used: -

Android SDK, Core Java and Volley.

**Application URL:**

<https://play.google.com/store/apps/details?id=com.vit.AartiSangrah&feature=search_result#?t=W251bGwsMSwyLDEsImNvbS52aXQuQWFydGlTYW5ncmFoIl0>.

* Future Copyright

Role: Developer

Duration: 15 days

Responsibilities: UI, development and documentation.

Description: - This is a mobile application developed on android technology. This application is designed to copyright a photo, video or an audio for future use. In this application user can click and record and save it in his portfolio. He has facility to sign up, see his profile and update it.

1. **My Portfolio** – This module has all the data that has been copyrighted by the end user. Use of Expandable list view is don’t to show the data.
2. **My Profile** – This module provides user personal data. Use of view pager is done to show the data of user.
3. **Click to copyright** *–* This module provides functionality to click and record audio video and images and push it on server for the data to be copyrighted

Technologies Used: -

Android SDK, Core Java and Volley.

* Save Me

Role: Developer

Duration: 60 days

Responsibilities: UI, development and documentation.

Description: - This applicable is designed to help, provide the security and safety of friends, family members & loved ones in the Republic of South Sudan (RSS). User(s) will be able to send alert(s) to friends/family members in or during emergency or when in danger. Users will also be able to register 5 friends or family members as their emergency point of contacts. When in emergency, user(s) will be able to press a “button/icon”, which will then send an alert to 5 registered friends/family members who will then know that their loved one is in danger and needs help. They should be able to locate/trace their geo-location. Once, the person in emergency pushes the alert button the system then sends the geo-location of the person in danger etc.

Technologies Used: -

Android SDK, Core Java and Volley.

**Application URL:**

<https://play.google.com/store/apps/details?id=com.ht.savemeapp>

* Biz Connect

Role: Developer

Duration: 5 months

Responsibilities: UI, development and documentation.

Description: - **-** BizConnect is designed basically for business firms to ease their day to day interaction with their employee and senior management people. It has 4 module which acts as a pillar.

1. **Chatting Module:** This module provides text chatting for a user to its business associates and track its location too. Push Notification has been used for this.
2. **Task Management:** This module provides functionality to assign, approve and accept the task to a group or certain employee
3. **Meeting Schedule:** This module provides functionality to arrange meeting with certain group covered in 5 km radius area using Push Notification. This was developed by using Web Service, Json Parsing, goggle api and android api.
4. **File Uploading and Downloading:** As the name suggest, this module helps to transfer the any file to a group*.* This was developed by using Web Service, Json Parsing and android api.

Technologies Used:-

Android SDK, Core Java, Push Notification, Google Maps and Volley

Academic Records

* B.Tech in Information Technology from GBTU in 2011 with 65 %.
* XII from Jesus and Mary School Balrampur with 76 %.
* X from Jesus and Mary School Balrampur with 68.4 %

Personal profile

Name: Kunwar Abhishek

Father's Name: Mr. Rakesh Kumar Srivastava

Date of Birth: 8 Feb 1988

Gender: Male

Marital Status: Married

Linguistic ability: Hindi, English

Nationality: Indian

Permanent Address: 266/B, Civil lines Balrampur

Total Experience: 6.6 years

Declaration

I do hereby declare that the above-mentioned information is true to the best of my knowledge.

Kunwar Abhishek